## PATENT COOPERATION TREATY

# Translation

# **PCT**

### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference		G E POTENTALIA						
8375	FOR FURTHER ACTION	See Form PCT/IPEA/416						
International application No.	International filing date (day/month/year)	Priority date (day/month/year)						
PCT/EP2004/005488	18.05.2004	23.05.2003						
International Patent Classification (IPC) or nat	ional classification and IPC							
Applicant WINDMÖLLER & HÖLSCHE	R KG							
	<ol> <li>This report is the international preliminary examination report, established by this International Preliminary Examining Authority under Article 35 and transmitted to the applicant according to Article 36.</li> </ol>							
2. This REPORT consists of a total of	2. This REPORT consists of a total of 4 sheets, including this cover sheet.							
3. This report is also accompanied by A	NNEXES, comprising:							
a. (sent to the applicant and	to the International Bureau) a total of 2	sheets, as follows:						
		ten amended and are the basis for this report and/or the Rule 70.16 and Section 607 of the Administrative						
	sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental							
b. (sent to the International	Bureau only) a total of (indicate type and nu	mber of electronic carrier(s))						
		, containing a sequence listing and/or tables						
	related thereto, in computer readable form only, as indicated in the Supplemental Box Relating to Sequence Listing (see Section 802 of the Administrative Instructions).							
4. This report contains indications relat	ing to the following items:							
Box No. I Basis of the	e report							
Box No. II Priority								
Box No. III Non-establ	ishment of opinion with regard to novelty, in	ventive step and industrial applicability						
Box No. IV Lack of uni	ity of invention							
	statement under Article 35(2) with regard to and explanations supporting such statement	novelty, inventive step or industrial applicability;						
Box No. VI Certain do	cuments cited							
Box No. VII Certain def	ects in the international application							
Box No. VIII Certain obs	servations on the international application							
Date of submission of the demand	Date of completion	of this report						
Name and mailing address of the IPEA/EP	Authorized officer							
Facsimile No.	Telephone No.							

### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/EP2004/005488

Box	k No. I	Basis of the report		
1.		gard to the language, this report is based on the internationed under this item.	nal application in the language in	which it was filed, unless otherwise
		his report is based on translations from the original langua which is the language of a translation furnished for the purp		
		international search (Rule 12.3 and 23.1(b))		
	Ļ	publication of the international application (Rule 12.4	)	
	L	international preliminary examination (Rule 55.2 and/	or 55.3)	
2.		gard to the elements of the international application, this ng Office in response to an invitation under Article 14 ar nort):		
	tł	ne international application as originally filed/furnished		
	⊠ tł	ne description:		
	p	ages 1-6		as originally filed/furnished
	p	ages*	received by this Authority on	
	p	ages*	received by this Authority on	
	⊠ tł	ne claims:		
	n	os		as originally filed/furnished
	D	os.*	as amended (togethe	er with any statement) under Article 19
	D	os.* 1-7	received by this Authority on	04.08.2005 with letter of 03.08.2005
	n	os.*	received by this Authority on	
	M th	he drawings:		
	sl	heets 1/1		as originally filed/furnished
	sl	heets*	10 20	
	sl	heets*		
	Па	sequence listing and/or any related table(s) - see Supplem		
3.			one Dox rolumns to boquolico 2	
3.		The amendments have resulted in the cancellation of:		
	2	the description, pages		
		the claims, nos. 8		· · · · · · · · · · · · · · · · · · ·
		the drawings, sheets/figs		
		7		
		any table(s) related to sequence listing (specify):		
4.		his report has been established as if (some of) the amend hey have been considered to go beyond the disclosure as fil		
		7		
		the claims, nos.		
		the drawings, sheets/figs		
		the sequence listing (specify):		
	L	any table(s) related to sequence listing (specify):		
*	If item 4	4 applies, some or all of those sheets may be marked "supe	erseded."	

### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/005488

Box	No. V	Reasoned statement citations and explain				e step or industrial applic	cability;
1.	Statement			<u> </u>			
	Novelty	/ (N)	Claims	1-7			YE
			Claims				110
	Inventi	ve step (IS)		1_7			•
	mveim	ve uep (15)	Claims				
	Industr	ial applicability (IA)					
			Claims			* ** ** ** ***	NC
<u> </u>	Citations a	nd explanations (Rule	70.7)				
	1.	Independe	ent cla	aim 1:			
	1.1	Prior art	::				
		DE-A-197	05 36	9. cited	in the desc	ription.	
						aving all th	e
					_	pendent clai	
		reacures	TIOM	che preun	abic of inde	pendene crur	± •
	1.2	Problem o	e int	orost.			
	1.2	riobiem c	)	51636.			
		Developme	ent of	a mandre	el lockina u	nit which ha	s a
		_				er structura	
		_			h the known		
		depen in	compa			prior dic.	
	1.3	Solution:					
	1.5	Solucion.					
		The speci	fic c	ombinatic	on of all th	e features i	n
		_				arrangement	
		•	_		_	surface, th	
					_		
			_		the inner a		
				_		together wi	
		the open	break	. as per	the charact	erising part	of

claim 1, is neither described nor suggested by the

### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/005488

Box No. V	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement
	prior art, and therefore an inventive step (PCT
	Article 33) is established.
2.	Dependent claims 2 to 7:
	Dependent claims 2 to 7 define advantageous
	embodiments of a mandrel locking unit having all
	the features of independent claim 1.
:	